

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	"4769850".pn.	US-PGPUB; USPAT	OR	ON	2007/03/13 16:41
S1	12	("6141432"   "6324453"   "6459974"   "20020050924"   "20020149184"   "20030125855"   "5086480"   "5330226"   "6144366"   "6393133"   "20030036835"   "20030204384").pn.	US-PGPUB; USPAT	OR	ON	2007/03/07 16:39
S2	3	("20040153229"   "20030169906"   "5983147").pn.	US-PGPUB; USPAT	OR	ON	2007/03/07 17:14
S3	2	382/159.ccls. and (camera same disparity)	US-PGPUB; USPAT	OR	ON	2007/03/07 17:33
S4	6	382/159.ccls. and (camera and disparity)	US-PGPUB; USPAT	OR	ON	2007/03/07 17:27
S5	1	"6801662".pn.	US-PGPUB; USPAT	OR	ON	2007/03/07 17:34
S8	192	382/154.ccls. and vehicle	US-PGPUB; USPAT	OR	ON	2007/03/07 17:57
S9	8	S8 and air\$bag	US-PGPUB; USPAT	OR	ON	2007/03/07 17:54



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## » Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **Complicated Image's Binarization Based on Method of Maximum Variance**  
Jie Bai; Yao-Quan Yang; Rui-Li Tian;  
[Machine Learning and Cybernetics, 2006 International Conference on](#)  
Aug. 2006 Page(s):3782 - 3785  
Digital Object Identifier 10.1109/ICMLC.2006.258683  
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- ☐ 2. **Climatological Estimation of Environmental Uncertainty Over the Middle Shelf and Slope**  
Linder, C.A.; Gawarkiewicz, G.G.; Taylor, M.;  
[Oceanic Engineering, IEEE Journal of](#)  
Volume 31, Issue 2, April 2006 Page(s):308 - 324  
Digital Object Identifier 10.1109/JOE.2006.877145  
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- ☐ 3. **A central-limit-theorem-based approach for analyzing queue behavior in networks**  
Jinwoo Choe; Shroff, N.B.;  
[Networking, IEEE/ACM Transactions on](#)  
Volume 6, Issue 5, Oct. 1998 Page(s):659 - 671  
Digital Object Identifier 10.1109/90.731205  
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- ☐ 4. **The Maximum Variance Between Clusters Method of Image Segmentation Particle Swarm Optimization**  
Jian-Ming Li; Zhong-Xian Chi; Li-Qiang Yu; Feng Zhang; Qiao-Qiao Jiang;  
[Machine Learning and Cybernetics, 2006 International Conference on](#)  
Aug. 2006 Page(s):3765 - 3769  
Digital Object Identifier 10.1109/ICMLC.2006.258680  
[AbstractPlus](#) | Full Text: [PDF](#)(442 KB) IEEE CNF  
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- ☐ 5. **Interference and noise-adjusted principal components analysis**  
Chien-I Chang; Du, Q.;  
[Geoscience and Remote Sensing, IEEE Transactions on](#)



"maximum feature value"

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[T Eftestol](#)

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[Pattern recognition system - group of 2 »](#)

S Itoh, H Suzuki - US Patent 4,769,850, 1988 - Google Patents

... shadows of the lung cancer candidates and the blood the **maximum feature value** among the calculated fea- vessels detected by the shadow detector 16. ...

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AB Fineberg - US Patent 5,842,162, 1998 - Google Patents

... which determines a number of feature values for a number of analysis frames, a min/max device which determines a minimum and **maximum feature value** for each of a ...

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T Eftestol, K Sunde, S Ole Aase, JH Husoy, PA ... - 2000 - Am Heart Assoc

... feature set is normalized by dividing by the respective feature axis into n b equal-sized intervals in the range from the minimum to the **maximum feature value**. ...

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K Grauman, T Darrell - Proceedings of the IEEE International Conference on Computer ... - doi.ieeecomputersociety.org

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[Coin classification using a novel technique for learning characteristic decision trees by ... - group of 5 »](#)

P Davidsson - Ninth International Conference on Industrial Engineering ..., 1996 - cs.lth.se

... In this method the lower and upper limits were assigned the minimum and **maximum feature value** of the training instances of the leaf respectively. ...

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[Feature extraction of convex surfaces on blood vessels using cone-beam CT images](#)

Y Kawata, N Niki, T Kumazaki - ... Processing, 1996. Proceedings., International Conference on, 1996 - ieeexplore.ieee.org

... Fig.6. B is obtained through thresholding A with a cutoff 40% the **maximum feature value**, resulting in two aneurysm regions in the 3-D blood vessel image which ...

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[Image segmentation via fuzzy object extraction and edge detection and its medical application - group of 3 »](#)

Y Lin - Journal of X-Ray Science and Technology, 2001 - IOS Press